



FIG. 1

PRIOR ART

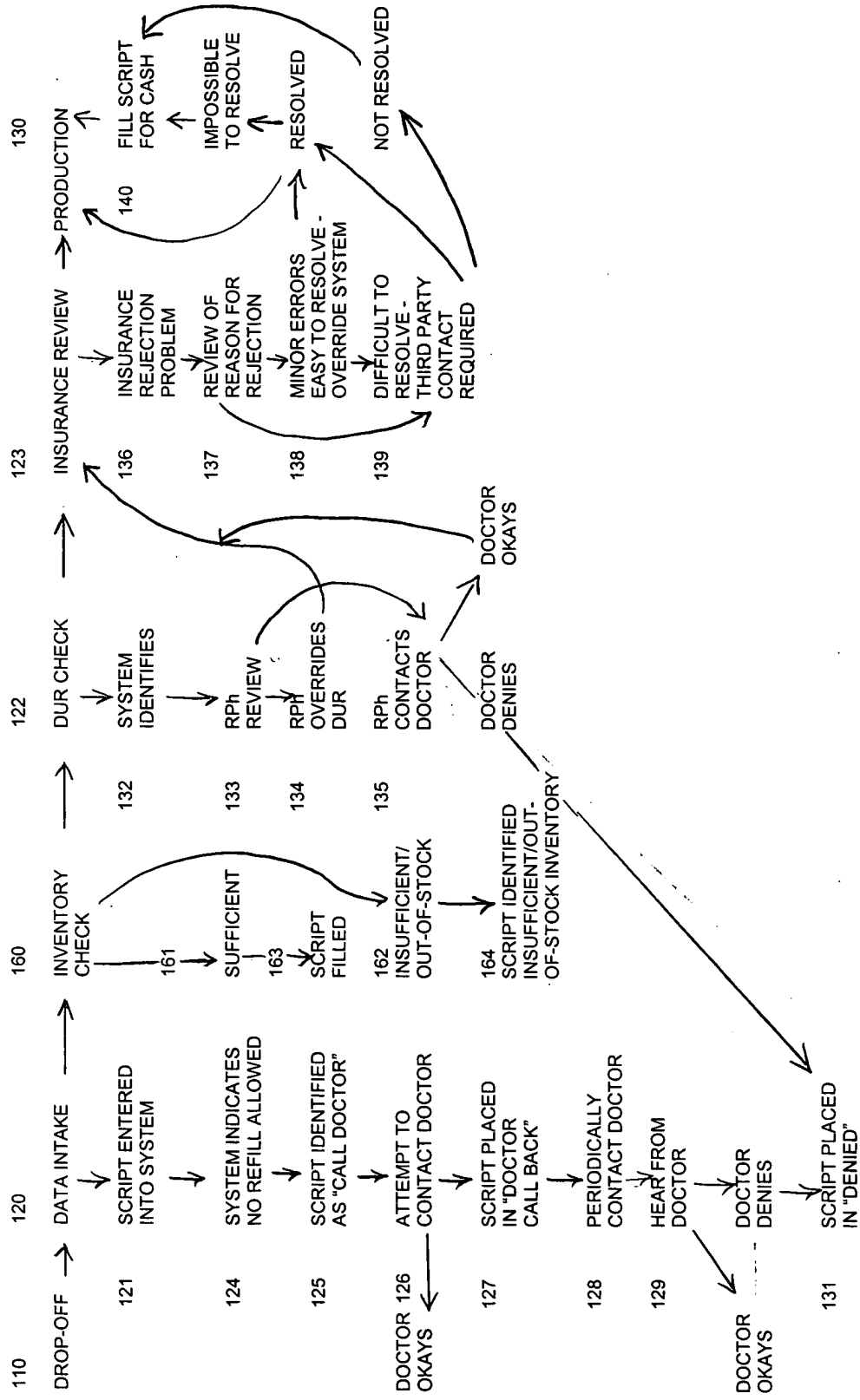


FIG. 2

PRIOR ART

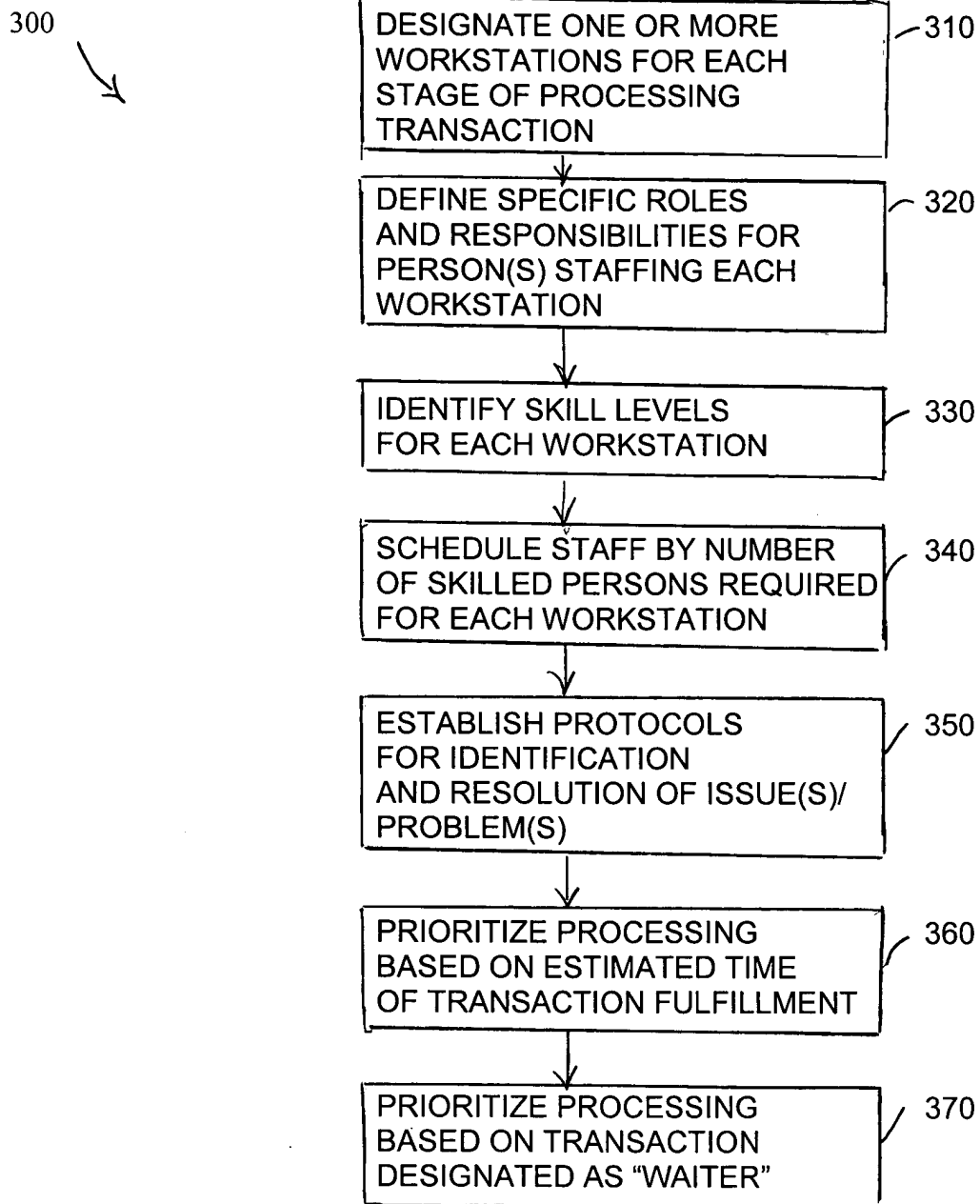


FIG. 3

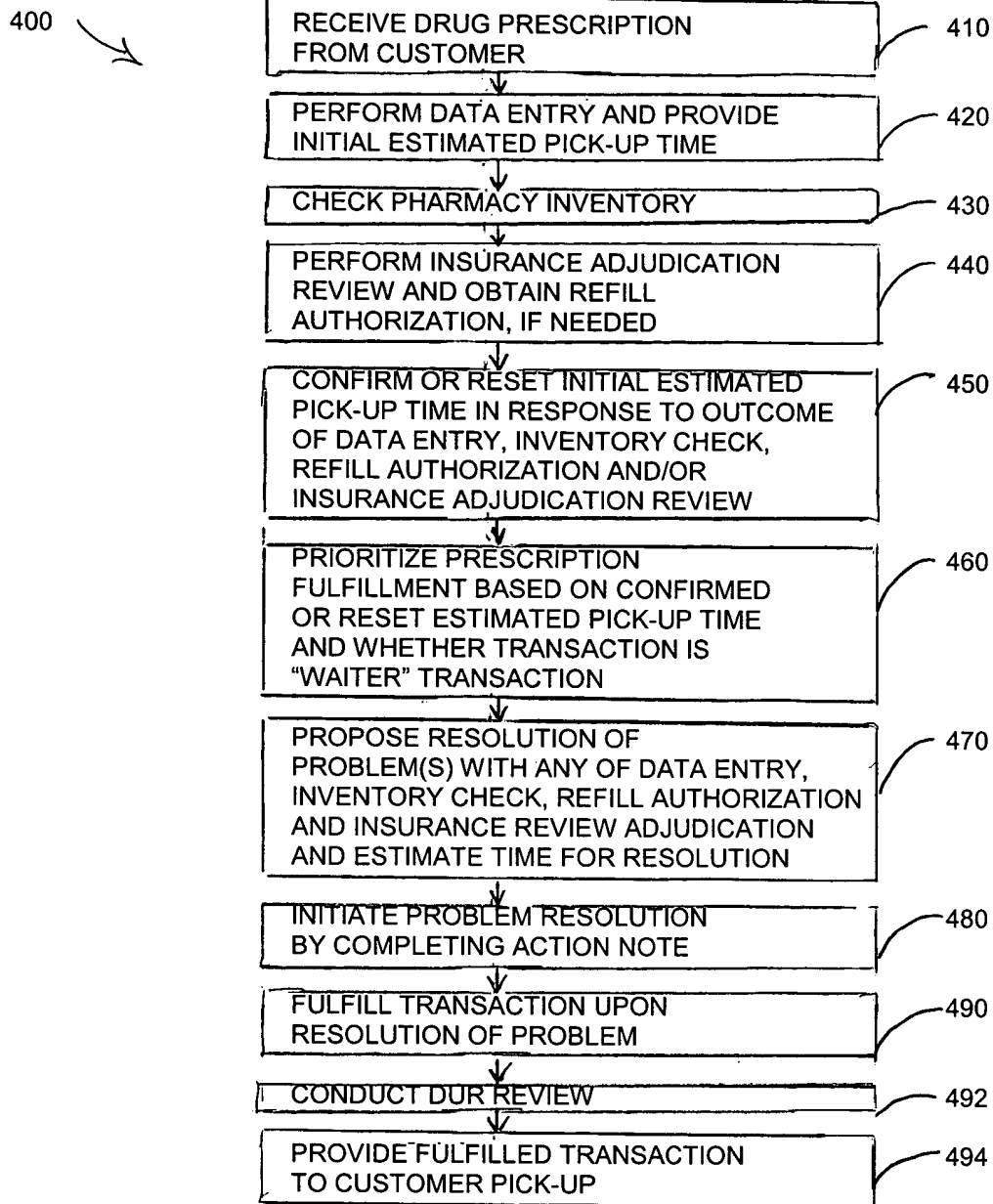


FIG. 4

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470

471

Estimated Wait Time Table:

# of Relevant Scripts in Queues	# of Scripts in Order										
		1	2	3	4	5	6	7	8	9	10+
	0	10	10	15	15	15			25	25	25
	1	10	10	15	15	15			25	25	25
	2	10	10	15	15	15			25	25	25
	3	10	10	15	15	15			25	25	25
	4	10	15	15	15	15			25	25	25
	5	15	15	15	15	15			25	25	25
	6	15	15	15	15				25	25	25
	7	15	15	15					25	25	25
	8	15	15						25	25	25
	9	15							25	25	25
10							25	25	25	25	
11-12					25	25	25	25	25	30	30
13-14		25	25		25	25	25	30	30	30	30
15-16	25	25	25		25	30	30	30	30	30	> 30
17-22	30	30	30		30	30	30	> 30	> 30	> 30	> 30
23+	> 30	> 30	> 30		> 30	> 30	> 30	> 30	> 30	> 30	> 30

472

Fig. 4A

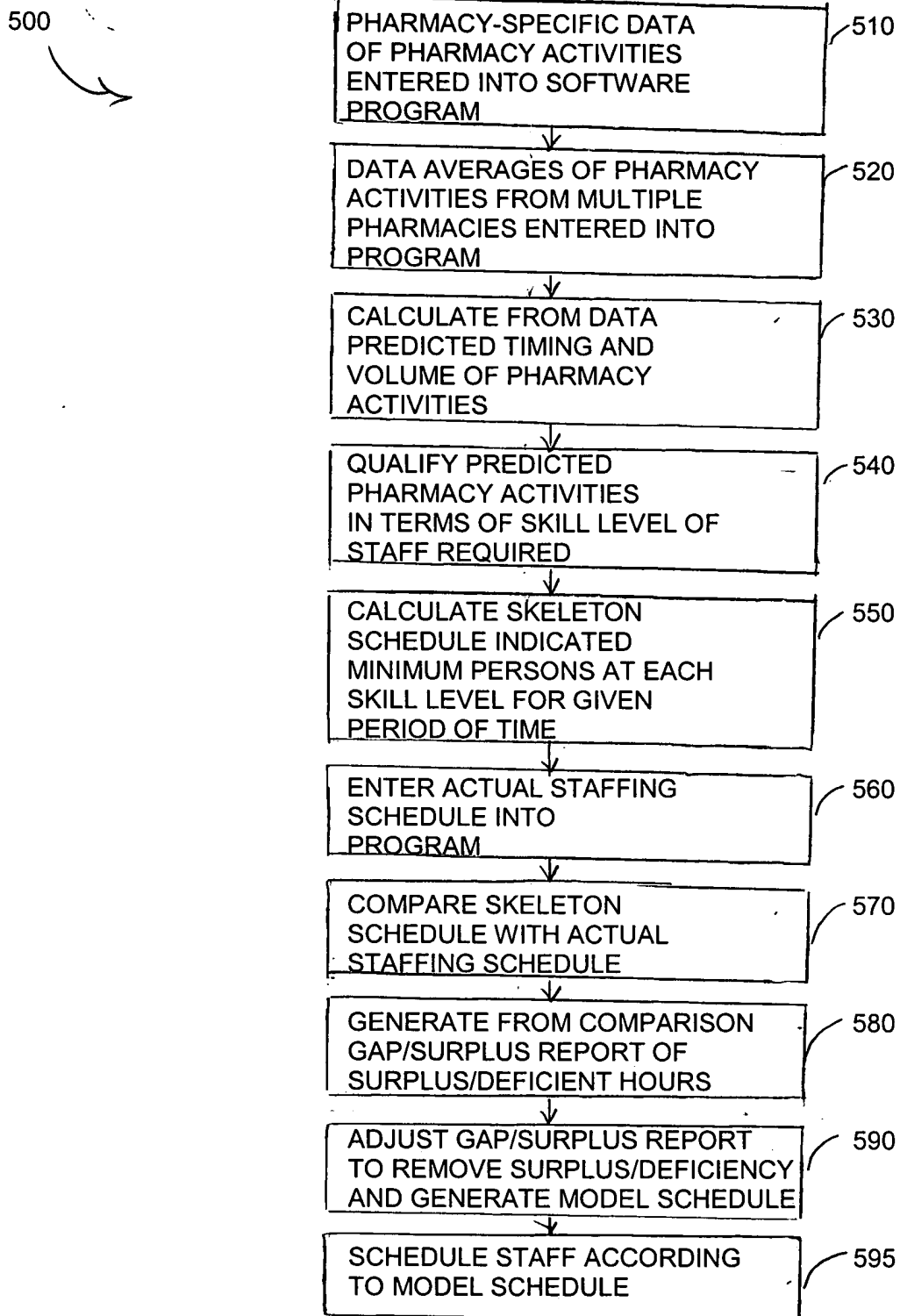


FIG. 5

600

Return to Main Menu
Next: See suggested skeleton schedule

Store #

Expected script volume this week

Drive Thru? (Y/N)

Maximum legal tech/RPh ratio

Hours to be used:

Pharmacy Hours (24-hour format)

Delivery days/times (24-hour format)

459

4,145

Y

3

RPh

Tech

Open

Close

None

(Average of past 6 weeks was 4,145 scripts/week)

609

(EPIC Guideline is 162 RPh hours for this volume)

(EPIC Guideline is 429 Tech hours for this volume including Drive Thru hours)

Su	M	Tu	W	Th	F	Sa
8	7	7	7	7	7	8
18	21	21	21	21	21	20
None	None	None	None	None	None	None

Save these inputs to a file

Load inputs from a previously saved file

602

603

604

605

606

607

608

Fig. 6

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Print this skeleton
and flexing scenarios

Return to Main Menu

Next: Enter store's
existing schedule

Use for 3800 scripts/week

CT or PSA (cashiering)
CT (or RPh)
RPh required

	RPh	Tech	Total Staff
In this schedule	224	414	638
Hours to be used	238	400	638
Discretionary	14	(14)	-

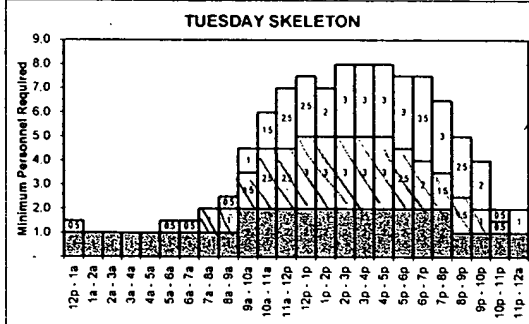
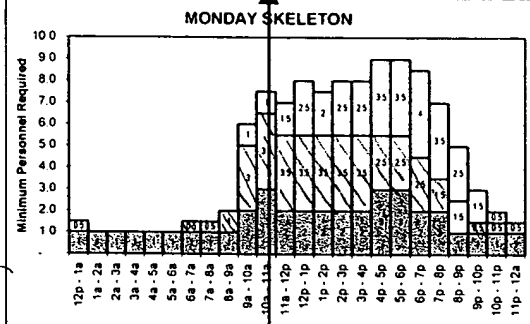
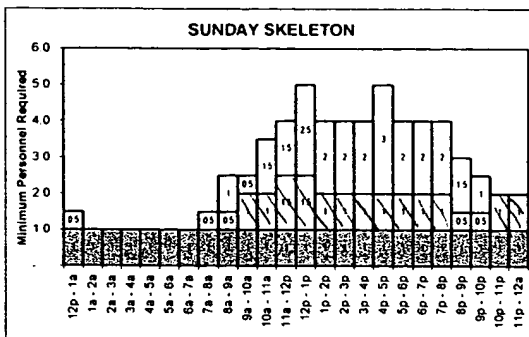
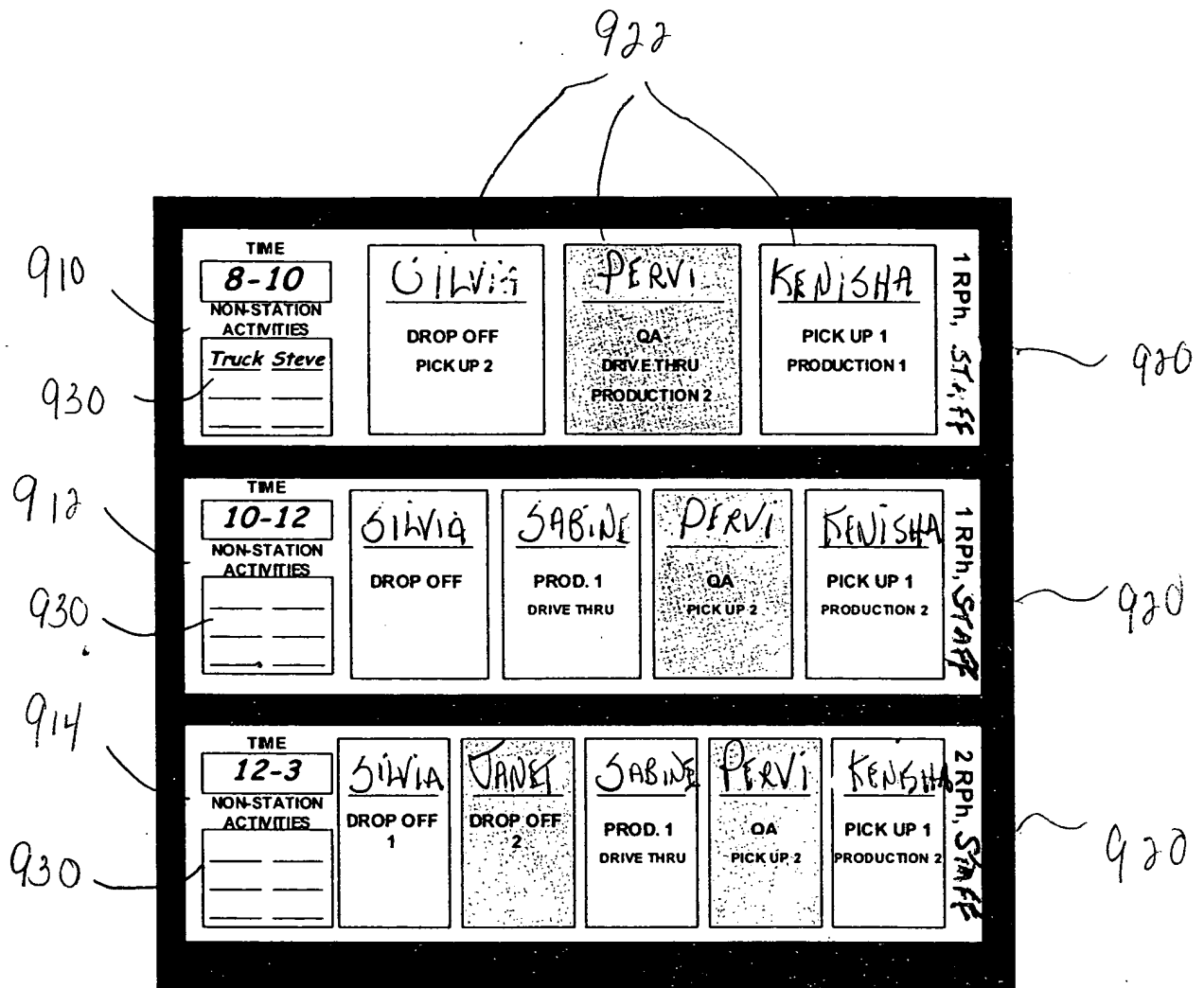


Fig. 7



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Fig. 10